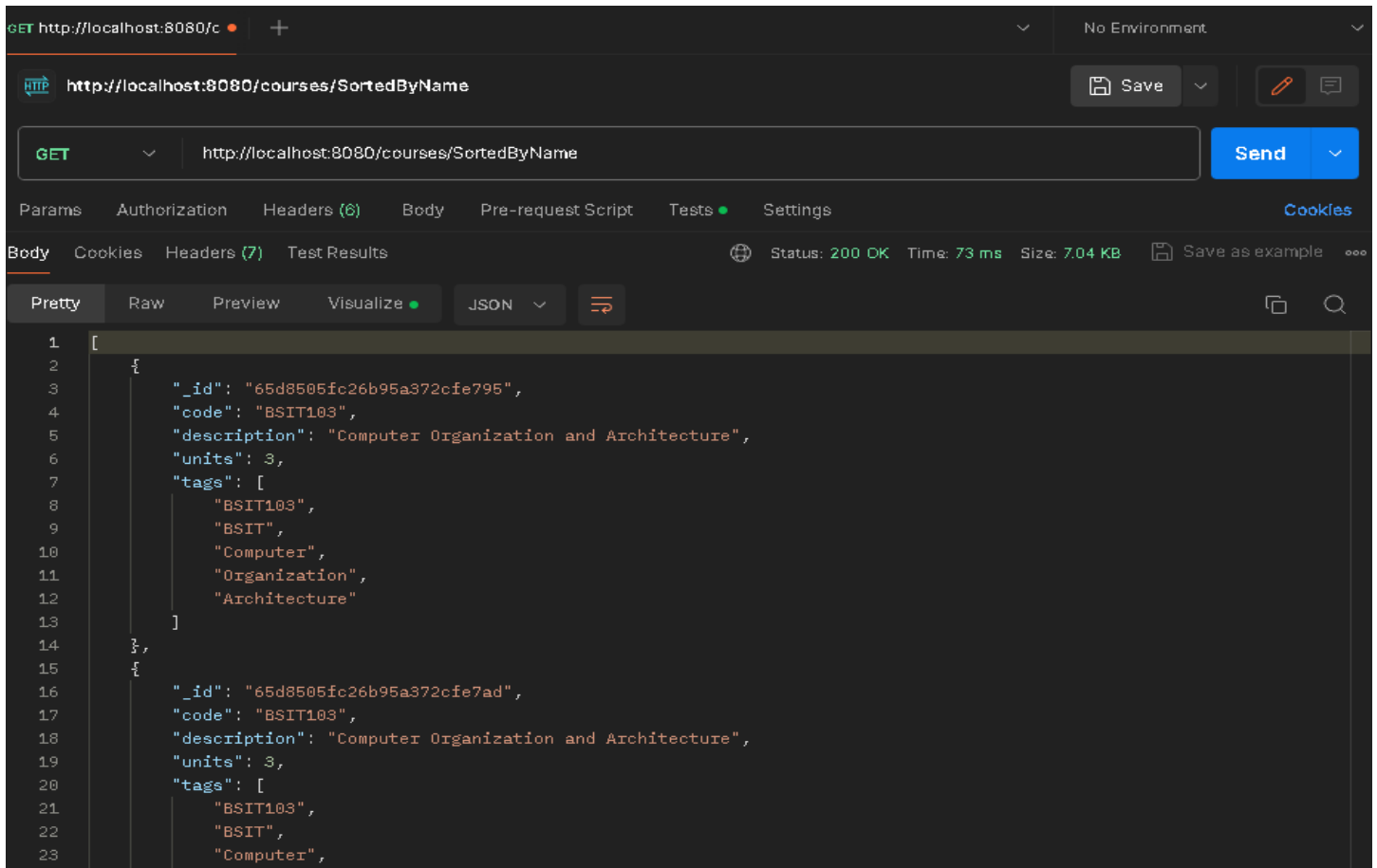


Documentation

1. Using get method to get Courses Sorted by Name



GET http://localhost:8080/c

http://localhost:8080/courses/SortByName

GET http://localhost:8080/courses/SortByName

Params Authorization Headers (6) Body Pre-request Script Tests Settings Cookies

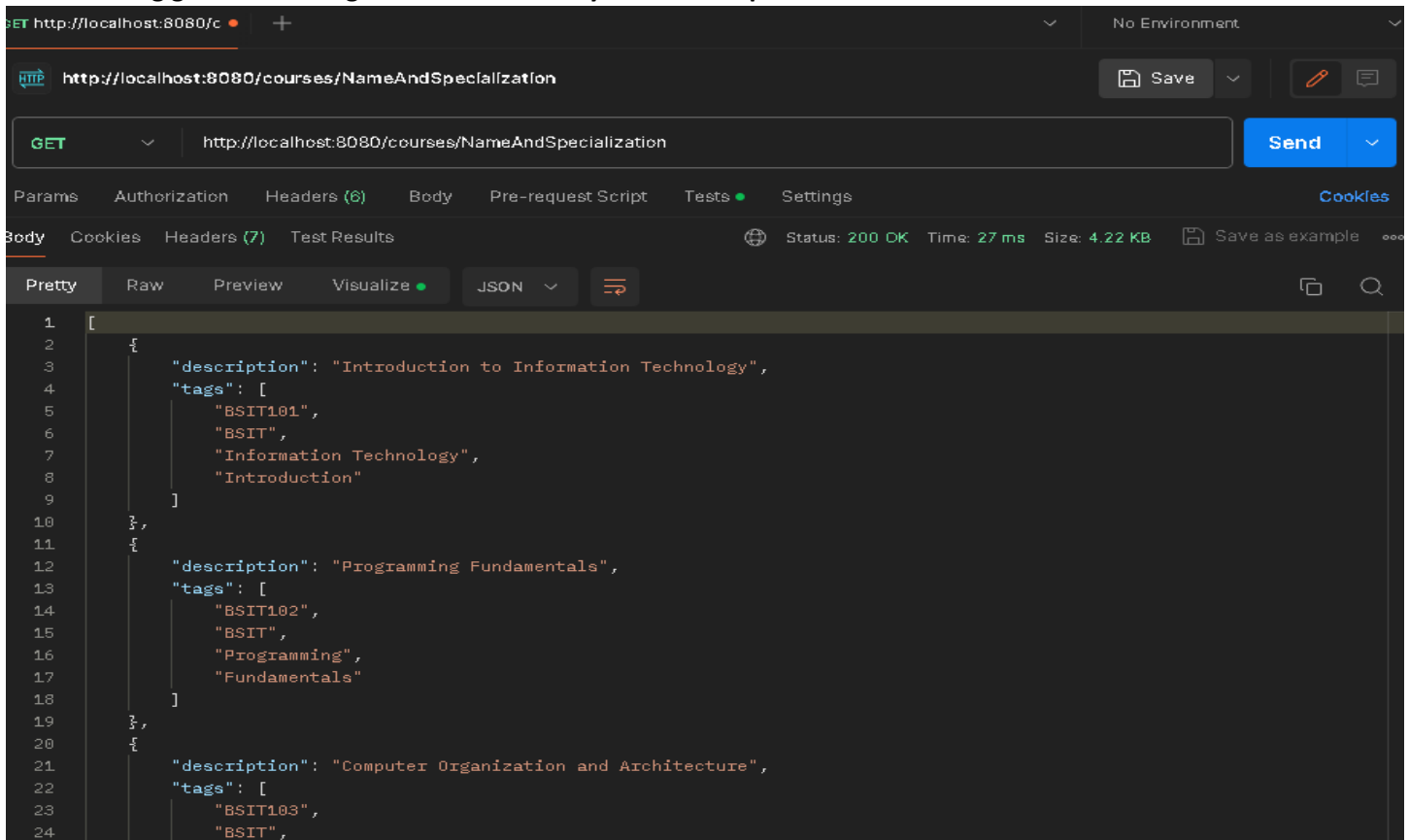
Body Cookies Headers (7) Test Results Status: 200 OK Time: 73 ms Size: 7.04 KB Save as example

Pretty Raw Preview Visualize JSON

```
[
  {
    "_id": "65d8505fc26b95a372cfe795",
    "code": "BSIT103",
    "description": "Computer Organization and Architecture",
    "units": 3,
    "tags": [
      "BSIT103",
      "BSIT",
      "Computer",
      "Organization",
      "Architecture"
    ]
  },
  {
    "_id": "65d8505fc26b95a372cfe7ad",
    "code": "BSIT103",
    "description": "Computer Organization and Architecture",
    "units": 3,
    "tags": [
      "BSIT103",
      "BSIT",
      "Computer",

```

2. Using get method to get Courses Sorted by Name and Specialization



GET http://localhost:8080/c

http://localhost:8080/courses/NameAndSpecialization

GET http://localhost:8080/courses/NameAndSpecialization

Params Authorization Headers (6) Body Pre-request Script Tests Settings Cookies

Body Cookies Headers (7) Test Results Status: 200 OK Time: 27 ms Size: 4.22 KB Save as example

Pretty Raw Preview Visualize JSON

```
[
  {
    "description": "Introduction to Information Technology",
    "tags": [
      "BSIT101",
      "BSIT",
      "Information Technology",
      "Introduction"
    ]
  },
  {
    "description": "Programming Fundamentals",
    "tags": [
      "BSIT102",
      "BSIT",
      "Programming",
      "Fundamentals"
    ]
  },
  {
    "description": "Computer Organization and Architecture",
    "tags": [
      "BSIT103",
      "BSIT",

```

3. Get Published Courses

The screenshot shows a web browser with a REST client interface. The address bar displays `http://localhost:8080/courses/PublishedCourses`. The interface includes tabs for Params, Authorization, Headers (6), Body, Pre-request Script, Tests, and Settings. The 'Body' tab is active, showing the response of a GET request. The response is a JSON array of three course objects, displayed in the 'Pretty' view. The status is 200 OK, with a time of 22 ms and a size of 3.66 KB.

```
[
  {
    "description": "Introduction to Information Technology",
    "tags": [
      "BSIT101",
      "BSIT",
      "Information Technology",
      "Introduction"
    ]
  },
  {
    "description": "Programming Fundamentals",
    "tags": [
      "BSIT102",
      "BSIT",
      "Programming",
      "Fundamentals"
    ]
  },
  {
    "description": "Computer Organization and Architecture",
    "tags": [
      "BSIT103",
```